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ATTORNEY DOCKET NO.: TXT04-05

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Mario Armando Rodriguez, Ronald Olson, and Torin Lewis
Serial No.: 10/806,848
For: METHODS AND APPARATUS FOR MAINTAINING PRESSURE GAIN
IN A SERVOVALVE ASSEMBLY
Filing Date: March 23, 2004
Examiner: Unassigned
Art Unit: Unassigned

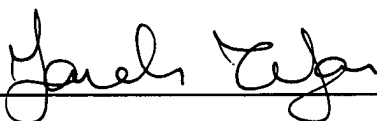
Certificate of Mailing Under 37 C.F.R. §1.8

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Date: June 9, 2004

By: Farah Zafar
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Commissioner for Patents
P.O. Box 1450
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TRANSMITTAL LETTER

Sir:

Enclosed is/are:

- [x] Transmittal Letter (this form, 2 pages, in duplicate), Total Pages: 4;
- [x] Property Rights Statement to NASA Pursuant to 42 U.S.C. § 2457-Inventors Employed by an Organization, Total Pages: 2;
- [x] Return Receipt Pre-paid Postcard (in duplicate), Total postcards: 2;
- [x] Authorization to charge Deposit Account No. 50-0901, if necessary.

U.S. Application No.: 10/806,848

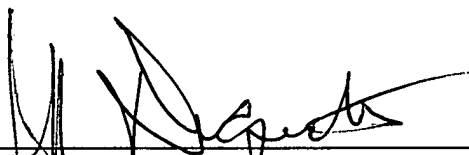
Attorney Docket No.: TXT04-05

- 2 -

Applicant hereby petitions for any extension of time which is required to maintain the pendency of this case. If there is a fee occasioned by this response, including an extension fee, that is not covered by an enclosed check, please charge any deficiency to Deposit Account No. 50-0901.

If the enclosed papers or fees are considered incomplete, the Mail Room and/or the Application Branch is respectfully requested to contact the undersigned collect at (508) 366-9600, in Westborough, Massachusetts.

Respectfully submitted,



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Attorney Docket No.: TXT04-05

Dated: June 9, 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Mario Armando Rodriguez, Ronald Olson, and Torin Lewis

Application No.: 10/806,848

Filed: 03/23/2004

Title: METHODS AND APPARATUS FOR MAINTAINING PRESSURE GAIN IN A
SERVOVALVE ASSEMBLY

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PROPERTY RIGHTS STATEMENT TO NASA PURSUANT TO 42 U.S.C. § 2457 -
INVENTORS EMPLOYED BY AN ORGANIZATION

As a below-named inventor, I hereby state that with respect to the invention in the above-identified application:

1. I am one of the three joint inventors.
2. I made and conceived this invention while employed by HR Textron, Inc., a Delaware corporation, with offices at 25200 West Rye Canyon Road, Santa Clarita, California 91355-1265.
3. This invention was related to the work that I was employed to perform and was made within the scope of my employment duties. The invention was made and conceived during working hours and with the use of facilities, equipment, materials, funds, information, and services of my employer.
4. Subsequent to the conception of the invention, I prepared an invention disclosure form for submittal to the legal department of my employer for evaluation of the invention.

CERTIFICATE OF MAILING/TRANSMISSION (37 C.F.R. § 1.8(a))

I hereby certify that this correspondence is, on the date shown below, being:

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☐ transmitted by facsimile to the Patent and Trademark Office, (703) _____ - _____.

Signature

Farah Zafar

FARAH ZAFAR

(type or print name of person certifying)

Date:

6/9/04

5. I envisioned one useful application of this invention to be for the improvement of pressure gain and reduction of cross-port leakage in servovalves including fuel control servovalves used in aircraft.
6. To the best of my knowledge and belief, the invention was not made (conceived or first actually reduced to practice) under, nor is there any relationship of the invention to the performance of any work, under any contract of the National Aeronautics and Space Administration.

Each undersigned inventor declares further that all statements made herein of his own knowledge are true and that all statements made on information and belief are believed to be true and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful statements may jeopardize the validity of the application or any patent issuing thereon.

SIGNATURE

Mario Armando Rodriguez



Inventor's signature _____

Date 2004/06/02

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Date 6-2-04

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SIGNATURE

Torin Lewis

Inventor's signature Torin Lewis

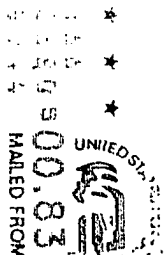
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